

In the specification:

Please amend the specification by adding the following passage at page 3, after line 14 and before line 15:

BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 shows construct cassettes cloned into pBluescript KS+®.

Figure 2 shows oligonucleotide sequences for chimeric receptor construction.

Oligonucleotides are presented in 5' and 3' orientation and are as follows: S4501 (SEQ ID NO: 1); S4502 (SEQ ID NO: 2); S4503 (SEQ ID NO: 3); S4504 (SEQ ID NO: 4); S4881 (SEQ ID NO: 5); S4882 (SEQ ID NO: 6); S4883 (SEQ ID NO: 7); S4884 (SEQ ID NO: 8); S4885 (SEQ ID NO: 9); S4886 (SEQ ID NO: 10); S4499 (SEQ ID NO: 11); S4500 (SEQ ID NO: 12); S4700 (SEQ ID NO: 13); and S4701 (SEQ ID NO: 14).

Figure 3 shows double gene expression plasmids for separate chain chimeric receptors, including: pHMF367; pHMF370; and pHMF374.

Figure 4 shows a histogram revealing stimulation of separate chain receptors with HL60 target cells.

Figure 5 shows a histogram revealing stimulation of separate chain receptors with NSO cells transfected with a control plasmid or a CD33-expressing plasmid.

Please amend the sentence on page 12, bridging lines 24-28 as follows:

Each component of the chimeric receptor was either PCR cloned or PCR assembled by standard techniques (PCR Protocols, Innis *et al* (1990) Academic Press Inc.) and sub-cloned in a cassette format into pBluescript KS+® (Stratagene), see Figure 1.

Please amend the sentence on page 12, bridging lines 34-35 as follows:

The PCR product was restricted with Hind III and Spe I and subcloned into pBluescript KS+®.

Please amend the sentence on page 13, bridging lines 5-6 as follows:

The PCR product was restricted with Hind III and Spe I and subcloned into pBluescript KS+®.

Please amend the sentence on page 13, bridging lines 10-11 as follows:

The PCR product was restricted with Spe I and Not I and subcloned into pBluescript KS+®.

Please amend the sentence on page 13, bridging lines 17-18 as follows:

The PCR product was restricted with Not I and Sac I and subcloned into a pBluescript KS+®.

Please amend the sentence on page 13, bridging lines 26-27 as follows:

The PCR product was restricted with Not I and EcoR I and substituted for the CD4 TM/CD4 cassette in pBluescript KS+®.

Please amend the sentence on page 13, bridging lines 29-31 as follows:

All of the above cassettes were sequenced (Applied Biosystems, Taq DyeDeoxy Terminator Cycle Sequencing, Part Number 901497) in pBluescript KS+® prior to cloning into expression vectors.